BOSCH
Invented for life

ISW-BSR1-BAT Outdoor Siren Battery Pack

The ISW-BSR1-BAT Battery pack supplies a high, stable operating voltage with a high minimum voltage during pulsing. It is over-current protected.

The battery pack has two cells. One cell powers the siren and LED. The other cell powers the wLSN module.

Danger Fire, explosion, and severe burn hazard. Do **not** recharge, crush, disassemble, heat above 100°C, incinerate, or expose contents to water.

Certifications and Approvals

The battery cells are compliant with the IEC 86-4 safety and EN 50020 intrinsic safety standards and have obtained Underwriters Laboratories (UL) component Recognition (File Number MH 28717).

Technical Specifications

Environmental

Temperature

• Operating:	-40°C to +85°C
• Storage:	Recommended: +30°C maximum Possible (without leakage): -55°C to +100°C

Ordering Information

ISW-BSR1-BAT Outdoor Siren Battery Pack Provides high, stable operating voltage with high minimum voltage during pulsing	**ISW-BSR1-BAT**

Americas:
Bosch Security Systems, Inc.
130 Perinton Parkway
Fairport, New York, 14450, USA
Phone: +1 800 289 0096
Fax: +1 585 223 9180
security.sales@us.bosch.com
www.boschsecurity.us

Europe, Middle East, Africa:
Bosch Security Systems B.V.
P.O. Box 80002
5600 JB Eindhoven, The Netherlands
Phone: + 31 40 2577 284
Fax: +31 40 2577 330
emea.securitysystems@bosch.com
www.boschsecurity.com

Asia-Pacific:
Robert Bosch (SEA) Pte Ltd, Security Systems
11 Bishan Street 21
Singapore 573943
Phone: +65 6258 5511
Fax: +65 6571 2698
apr.securitysystems@bosch.com
www.boschsecurity.com

Represented by

© Bosch Security Systems Inc. 2010 | Data subject to change without notice
T5373407755 | Cur: en-US, V3, 2 Jul 2010